Amendments to the claims:



Claim 1 (currently amended) [c1] A method of encoding documents in an interactive network consisting of compressed speech data and the code necessary to decompress and/or play the speech without direct authorization or pre-arrangement by the viewer / listener.

<u>Claim 2</u> (currently amended) [c2] A method in [Claim 1] claim 1 where the network is the Internet.

<u>Claim 3</u> (currently amended) [c3] A method in [Claim 1] claim 1 in which compressed speech data is transmitted in anticipation of selection by the viewer / listener.

Claim 4 (currently amended) [c4] A method in [Claim 1] claim 1 in which compressed speech data is stored on a plurality of transmitting computers.

Claim 5 (currently amended) [c5] A method in [Claim 1] claim 1 in which media data is transmitted in character format accompanied by scripted code to restore a binary format

Claim 6 (currently amended) [c6] A method of-endcoding encoding documents in an interactive network consisting of binary data transmitted in character format accompanied by scripted code to restore a binary format.

<u>Claim 7</u> (currently amended) [c7] A method in [Claim 6] claim 6 where the network is the Internet.

Claim 8 (currently amended) [e8] A method of endeoding encoding documents in an interactive network so as to play a speech segment based on an indirect action of the viewer of the document by sensing the movement of the mouse.

<u>Claim 9</u> (currently amended) [c9] A method in [Claim 8] <u>claim 8</u> where the network is the Internet.